Wright, C. (See also Green Box)

966
574
B87

Abbreviations on Weight plants.

H = Hartford

N. Hartford = New Hartford

W. H = West "

R Hill = Rocky Hill

N. Britain = New Britain

W = Wethersfield

B.F. = Beacon Falls

Dates for Weight plants.

bef 1880 day month year

after 1880 year month day

Wright's Cuscutieae

1849.

520 = J Gr. decora Chorisy

— K Gr. ~~glandulosa~~ obtusiflora var.

521 = L G. decora

523 = M G. arvensis var sub-pubescens

521 = N G. decora

— O G. decora

519 = P G. arvensis var pubescens Gray.

524 = Q G decora

522 = R Gr. leptantha n. sp.

585 S Gr. squamata n. sp.

T. Gr. decora = 525.

~~U~~ Gr. arvensis var. vernosa

V. Gr. decora

W Gr. decora = 525.

1851

1. Gr. decora = 1632

1631 2. Gr. arvensis var pubescens

6 Gr. squamata

124 Gr. semiflora Engl.

371 Gr. umbellata ~~Hook~~

484 Gr. decora

529 Gr. Sonorensis n. sp.

541. Gr. applanata n sp.

578 Gr. semiflora

585 Gr. applanata

695 Gr. umbellata

1852

On Devils river Gr. decora

On Fallugia " "

On the Leona Gr. leptantha

392 Gr. squamata

503 Gr. decora

510 Gr. umbellata

534 Gr. decora

574 Gr. arvensis var pubescens

5

1851 & 1852

1622 Gr. decora

23 Gr. applanata

24 Gr. Sonorensis

25 Gr applanata

26 Gr semiflora

27 Gr umbellata

28 Gr. squamata

29 Gr. semiflora

1630 Gr. decora var hispidula

31 } I did not get

225

33 Gr decora

1634 Gr. decora

35 Gr. arvensis var pubescens

36 Gr umbellata

37 Gr. decora

38 Gr. decora

1639 in part Gr. umbellata and. Gr. leptantha

1855. Navy Yard, San Francisco

Gr. ~~California~~ subinclusa Dur & Hilg

Thurber 2. Texas Gr. cuspidata H&A.
570 San Diego Gr. ~~squamata~~ californica
633 San Felipe Gr. " " " "
818 El Paso Gr. squamata

Fremont 1843. 485 Gr. decora
1845 79 Gr. ~~curta~~ Gronovii var curta
1846 444 Gr. ~~squamata~~ californica? (too young to determine satisfactorily)
506 Gr ~~squamata~~ californica, or monarda

Gregg Parras Gr. arvensis var vermoosa
Arynosa Gr. decora parviflora
Camargo Gr. umbellata
Buenavista Gr. decora grandiflora
San Luis Potosi Gr. tinctoria Mart. Mss.
Mazatlan Gr. Americana Lindl. var elegans

Lindheimer 472. Monoggynella ~~texana~~ epidendra (Cuscuta ~~gronovii~~)
N. Texas exsicat. 473 Gr. arvensis var vermoosa
474 Gr decora var hispidula
475 Gr decora fl. maj.
664 Gr. arvensis var macrocalyx
84 (1847) Gr. arvensis var pubescens.

Gronovia North America Cuscutineae

1. Gronovia (American)
2. — (tinctoria Mart Mss) mexican
3. — rostrata
4 — Gronovii
5 — tenuiflora
6. — ~~glandulosa~~ n. sp. obtusiflora var
7. — chlorocarpa
8 — applanata n. sp.
9. Gronovii var ~~curta~~ n. sp.
10. inflexa (Cogn.)
11. decora (indecora Choi, neuropitala E)
12 arvensis & var.
13. umbellata, HBK
14 leptantha n. sp.
15. ~~californica~~ Cal. Mss
16. Sonorensis n. sp
17. ~~Californica~~ subinclusa Durand Sect. Lepidanche
18. cuspidata E
19. squamata n. sp.
20 compacta Choi
21 ~~pendexa Raf.~~ (glomerata Choi)

Monoggynella Desmoulins
M. ~~Texana~~ Epidendra n. sp.

15 & 17 are distinct, but which of both is the true California species cannot be determined from only one specimen

Lycopodiaceae Cubanae.

(Notes on Wrightii Cuban plants. See Wright & Sauvalle, Cat.)

2 66 Selaginella cuspidata Lk. (no. 3910)

In its small ~~ex~~ synedrum leaves this accords well with Springs description but the stem leaves certainly are nearly or quite homomorphous nor do I see the awn reflexed as emphasized by him.

3 72 Selaginella lepidophylla Spring? (no. 938.)

The leaves in our specimen are narrower & less closely imbricate than in Texan plants and in both contrary to the description & figure in Hook. Ic. t. 162-163 they are shortly subulate

5 85 Selaginella rotundifolia Spring? (no. 3908

Exceedingly minute. The leaves seem to me to be ciliate on the lower as well as upper side though the hairs are not so long also the intermediate leaves are in like manner ciliate or ciliate-dentate also the scales & bracts of the spike.

8 102 Selaginella serpens Spring. (no. 941, 1821

The bracts can hardly be called "longe acuminata" at least some spikes have them barely acute or acuminate

4 80 Selaginella albonitens Spring? (no. 3907, 940 ann. 1856-7) Hb. 1823

The leaves besides the midrib have on each side of it several longer or shorter longitudinal nerve-like lines. The bracts are long

Selaginella

(no. 25 to H. Braun. ×

Pusilla caespitosa tenera flaccida; caule tenuissimo gonotropo, foliis dimorphis cathedris; lateralibus posticis late ellipticis utrinque rotundatis integerrimis nervo recto percursis vix inaequilateris; intermedis duplo ~~minoribus~~ brevioribus oblongo-ovatis acutiusculis minutissime denticulatis; spicis brevibus tetragonis; bracteis carinatis deltoideo-ovatis apiculatis denticulatis subinaequilateris; ovophoridiis cum antheridiis intermixtis vel ~~iis~~ eis superioribus

On ~~limestone~~ ~~on~~ calcareis deposits along the banks of the Sasa or Jatibonicoo rivers near Espiritu Santo Jan. 1.

Selaginella

(no. 3909

minuta caespitosa repens radicans; radiculis posticis rigidiusculis ~~et~~ caule gonotropo anceps applanato? foliis dimorphis cathedris? lateralibus patentibus oblongis obtusis vel superioribus setaceo-apiculatis vix inaequilateris basi subobliquis obtusis mediano debili recto — margine superiore infra medium longe parce ciliato apicem versus utrinque denticulatis, intermedios fere duplo brevioribus oblique lanceolatis setaceo-acuminatis ~~circumcirca~~ utrinque ciliatis; stolonum foliis omnibus fere aequalibus rotundatis hinc viridioribus hinc subpellucidis circumcirca longe ciliatis; spicis brevibus 4gonis bracteis carinatis ovatis acuminatis inaequilateris ciliatis; antheridiis subcompressis ovato-oblongis leaves about a millimeter long.

Saliginella

(no. 1825B

Caespitosa minima caule filiformi anceps plurotropo radiculis posticis; foliis synedris? lateralibus oblong or elliptic ~~late~~ obtusis subinaequilateris ~~basi parum obliquis~~ latere superiore rotundatis

attenuate and the intermediate leaves of the stem & branches are rather linear-oblong & setaceously acuminate.

10 187 Selaginella Hookeana Spring? no. 1822

This is referred by Griseback to S. substipitata. In many particulars it is at variance with the character of the species and as it seems to agree with that of S. Hookeana Spring I venture to refer it to the least species. ×

~~Selaginella opus Spring? (no. 940 p.p.~~

~~I see nothing except the small diameter of the slender spikes to distinguish the cuban specimens from those of the United States. However~~

7 96 Selaginella patula Spring, (no. 1824 ×

The leaves seem rather delicate: in all other respects the specimen accords with the description.

9 103 Selaginella cordifolia Spring. (no. 940, ann. 1865 ×

The middle leaves are carinate on the upper side. The specimen seems widely distinct from no. 1824.

6 94 Selaginella confusa Spring. (no. 942 ×

1 55 Selaginella rupestris Spring. (no. 1820 ×

basi leviter obliquis obscure denticulatis nervo indistincto; intermediis oblique ovatis acutis ciliato-dentatis ~~[illegible]~~ lateralibus duplo brevioribus; spicis brevibus 4gonis, bracteis late ovatis acutiusculis concavis antheridiis inferioribus rotundato-ovatis compressiusculis, oophoridiis superioribus tetraquetris. By Lindebach called S. crassinervia Spring; but our specimens ~~are~~ with the number 1825B are widely different

In crevices of rocks along the bed of the Agabama river between Santo Espiritu & Villa Clara. Jan. 18. Leaves little more than a millimeter in length.

Selaginella

no. 1825A

Cæspitosa, saturate viridis; caulibus intertextis setaceis tetragonis goniotropis? foliis minimis remotis cathedris (½ millimetro longis) (lateralibus) obovato-rotundatis obtusissimis integerrimis basi leviter obliquis nervo vix visibili; intermediis oblique ovatis obtusis lateralibus paulo brevioribus; spicis minimis globosis squamis rhombeo-rotundatis ~~obtuse apiculatis~~ sub-nervis integerrimis. antheridiis rotundato ovatis. oophoridiis angulato-globosis

No locality nor date.

× 25 Lycopodium reflexum Lam. (no. 933

× 46 Lycopodium verticillatum L. (no. 935

× 50 Lycopodium filiforme Berg. (no. 943

× 30 Lycopodium linifolium L. (no. 934

In the fructiferous leaves the constriction of the leaf-base is hardly perceptible — the leaf is perhaps slightly narrowed towards the base & again dilated at its very base for the reception

of the sporangia

Lw.

×31 Lycopodium taxifolium L. no. 937

I find fruiting stems or branches with leaves in fours. Hieronymus says leaves "subbasial" Spring says "foliis — terna" and "folia subbifaria."

×41 Lycopodium dichotomum Jacq. (no. 944, 1818A

The leaves are channeled above or concave and towards the point keeled below they seem to me to be in fours the whorls alternating. No 1818A seems older, the leaves longer & more rigid.

×79 Lycopodium cernuum L. (no. 932

(On a sheet with a specimen from Porto Rico.)

×98 Lycopodium Cardiniannum L. (no. 1819

×63 Lycopodium Phlegmaria L. var. aguadulpicanum (no. 936, 945

The specimens look enough unlike those of the old world to be considered distinct.

×101 Lycopodium complanatum L. no number.

A few specimens were found with some surplus specimens of Cuban plants but whether they are really from Cuba I cannot say.

Filices. Cub

~~Ho~~ Gleichenia (Mertensia) pubescens H.B.K. (no. 921, 1810

var? rhachi tetragona subtus (sicata) sulcata paleacea pinnulis puberulis (no. 1811.)

Gleichenia (Mertensia) dichotoma Willd. (no. 922.)

Cyathea arborea Smith. (no. 892, 893, 948, 1832

Cyathea minor Eaton. (no. 949.

C. arborea var. Hook. & Baker.

Cyathea Serra Willd. (no. 891

Cyathea insignis Eaton (no. 1064

Cyathea balanocarpa Eaton (no 1063

Hemitelia horrida R. Br. (no. 888

Hemitelia calolepis Hook. (no. 950

Alsophila aspera Lyon non R. Br.

Alsophila aspera R. Br. (no. 1062

Alsophila ~~[illegible]~~ armata Prl.? (no 1833, 3969

Alsophila nitens J. Sm. (no. 890, 951, 1061, 3930?, 3931?, 3932?, ~~889?~~, 889?

Dicksonia Plumieri Hook. (no. 897.

Dicksonia Cicutaria Sw. (no. 895, 962.

~~Dicksonia apiifolia Sw.? (no. 3946 p.p.~~

Dicksonia vulgaris Kunz.? (no. 3946 p.p.

Hymenophyllum asplenoides Sw. (no. 917.

Hymenophyllum abruptum Hook. (no. 920, 958; var trisinus Kunze

~~Hymenophyllum crispum H. B. K. (no. 919. p.p.~~

Hymenophyllum undulatum Sw. (no. 919. ~~p.p.~~

Hymenophyllum polyanthos Sw. (no. 957, 3938, 918a, 1807

1060. H. brevistipes Sebm. sec. Gr.

Hymenophyllum hirsutum Sw. (no. 905.

Hymenophyllum ciliatum Sw. (no. 918 p.p., 956, 3937.

Hymenophyllum sericeum Sw (no. 904.

Hymenophyllum fucoides Sw. (no. 957.

Trichomanes membranaceum L. (no. 911

Trichomanes reptans Sw. (no. 915, ~~952 T. muscoides (Hook)~~

~~Gr. sec. Gr.~~ 3942? 952 p.p.

Trichomanes punctatum Poir. (no. 952 fid tab. Hook

& Grev. t. 236.

Trichomanes apodum Hook. & Grev. (no. 914

Trichomanes muscoides Hook. & Grev. (no. 912, 913, 3945,

Trichomanes Krausii H. & Gr. (no. 953, 3943

Trichomanes amoenum Rich. (no. 954

Trichomanes Baueroii H. & Gr. (no. 955, 916

Trichomanes Kaulfussii H. & Gr. (no. 1808

T. alatum Sw. var attenuatum (no. 1057, 912 pt

Trichomanes pyxidiferum L. (no. 906 p.p., 907, 908,

1807 Trichomanes radicans Sw. (no. 902

Trichomanes crispum L. (no. 900, 3939

Trichomanes pinnatum Sw. (no. 3940

Trichomanes tenerum Sprenq. (no. 909 Tr. angustatum

Carm. Gris.

Trichomanes scandens L. (no. 901

Trichomanes rigidum Sw. (no. 903

Trichomanes no. (3949

Caudicibus repentibus intertextis filiformibus; frondibus minimis cuneato-obovatis aut oblongis vel spatulatis breviter stipitatis pinnatim venosis (monosoris), nervo crassiusculo usque ad apicem producto

~~S.~~ soro solitario exserto, labiis brevibus rotundatis fusco-marginatis.

Caudices repentes vix unciam longis intertexti tenues. Frondes bis terve longiores quam ~~pa~~ stipes 1/8–1/4 unciam longe cuneato-obovata vel spathulata nervo crassiusculo percursa soro solitario ~~cuneato-lo~~ obverso-lanceolata terminata sori labia brevia rotundata fusco-marginata.

Davallia Saccoloma Spreng. (no. 1806 Saccoloma elegans Kaulf., Lpis.

Davallia Speluncae Baker. (no. 896, 3946. D. jamaicensis Hook. sec. Lpis. D. polypodioides Don. Eaton.

Davallia clavata Sw. (no. 961

Davallia uncinella Kunze. (no. 899

Davallia aculeata Sw. (no. 898, 960.

Davallia fumarioides Sw. (no. 898, 1805, 1804

Lindsaea trapeziformis Dry. no.

Lindsaea Guianensis Dry.ª (no. 3948

Lindsaea quadrans sp. nov. (Sielia) (no. 3947

Caudice tortuoso ~~pal~~ paleis setiformibus fuscis vestito. stipitibus ~~plurigis~~ plumbis gracilibus supra canaliculatis pallidis fronde lineari lanceolata obtusiusculo pinnato, pinnis tenuibus membranaceis ~~dimidiato~~ ovatis obtusis basi truncatis margine superne rotundatis. inferiore recta basi brevissime angustatis fere

sessilibus utrinque 10-25 furcatis: sori subcontinuis

Adiantum Vaulpsii Kunze. (no. 1077

Adiantum obliquum Willd. (no. 987

Adiantum intermedium Sw. (no. 1080

Adiantum trapeziforme L. (no. 875

Adiantum cristatum L. (no. 990, 993, 994a, 994, 3953, ~~880, 990a~~ var. (A. Kunzeanum) 993, 1081, 3957, 990a.

Adiantum lobatum Hook. (no. 991,

Adiantum tetraphyllum Willd. (no. 986.

A. pinnatifidum H. B. K. A. intermedium, Lyi

Adiantum macrophyllum Sw. (no. 874

Adiantum deltoideum Sw. (no. 1078

Adiantum sericeum Baker, (no. 3950

(~~A.~~ Adiantum near cristatum and like it with the stipes tuberculate-roughened the lower pinna again pinnate: but the ultimate segments are rounded on the lower edge & nearly straight or even concave on the upper long hooked strongly striate rather rigid: sori few on the upper edge only or rarely

on the lower

Adiantum villosum L. (no. 882

Adiantum pulverulentum L. (no. 879

Adiantum microphyllum Kaulf. (no. 992

Adiantum Capillus Veneris L. (no. 988

Adiantum tenerum Sw. (no. 876, 989

Adiantum concinnum H. B. K. (no. 877

Adiantum fragile Sw. (no. 878, 1079

Stipes often has as long as the frond ~~or more~~ 4-5 inches

Hypolepis repens Presl. (no. 894

Cheilanthes pauperula Mett. (no. 964, 881

Cheilanthes radiata J. Sm. (no. 963
Cheilanthes pedata A. Br. (no. 3949
Cheilanthes microphylla Sw. (no. 887, 1074

Onychium strictum Kunze (no. 858, 859

Pteris longifolia L. (no. 871, 981

Pteris mutilata L. (no. 869

Pteris quadriaurita Retz. (no. 884, 983

Pteris laciniata Willd. (no. 883

Pteris aquilina Link. (no. 1082

Pteris aquilina L. (no. 872, 985, 1183. P. caudata L. (872.) (1083.) ✗

Pteris grandifolia L. (no. 982

~~Pteris longifolia L. (no. 188~~

Pteris pedata L. (no. 867

Pteris denticulata Sw. (no. 870

Pteris ciliaris Eaton. (no. 868

Pteris aculeata Sw. (no. 873

Pteris Wurdzeana Agardh. (no. 984

Ceratopteris thalictroides Brogn. (no. 3936

En lagunas de Vueltabajo.

Lomaria attenuata Willd. (no. 864

Blechnum longifolium H.B.K. (no. 3955

Blechnum occidentale L. (no. 863

Blechnum serrulatum Rich. (no. 1831

En savanitas altas y secas (Loma pelada) y ~~en~~ sobre tembladeras en lagunas.

Asplenium serratum L. (no. 837

Asplenium dentatum L. (no. 853, 1089

Asplenium Trichomanes L. var. major Hook. (no. 1042

Asplenium salicifolium L. (no. 841

Asplenium erectum Bory. (no. 1085 — A. lunulatum Sw? (849, 1024)

A. articulatum Lyn. non Mett. (no 849.)

Asplenium firmum Kunze (no. 848 p.p., 1087 (1090?)

Asplenium articulatum Sw. (no. 1028

Asplenium anisophyllum Kunze (no. 845

Asplenium rhizophorum L. (no 850,

Asplenium Serra Langsd. & Fisch. (no. 840

Asplenium auritum Sw. (no. 1025

Asplenium erosum L. (no. 843, 1091 — var. pinnis angustissimis (no. 1043

Asplenium dimidiatum Sw. (no. 842 (var. no 1041

var radicans (no. 1830

Asplenium formosum Willd. (no. 854

Asplenium latum Sw. (no. 1026, 1027, 1086

Asplenium bisectum Sw. (no. 852

Asplenium pumilum Sw. (no. 861

Asplenium cuneatum Lam. (no. 1030

Asplenium fragrans Sw. (no. 857, 1088

Asplenium cicutarium Sw. (no. 855, 856, 1092, A. monterevdense no. 856 p.p., 1029. A. myriophyllum Spreng. no. 1093, 1094, 1095.

Asplenium furcatum Thunb. (no. 1031a

Aspleu conchatum Mett. (no. 1045

Aspleu. plantagineum Sw. (no. 1096

Aspl. grandifolium Sw. (no. 846

Aspl. flavescens Mett. (no. 1037

Aspl. juglandifolium Lam. sec. Gris.

Aspl. sylvaticum Presl.? (no. 1036

Aspl. Olmos Hol.

Asplenium albicum Willd.? (no. 1034

Aspl. Shepherdi Spreng. (no. 1035 (~~no. 1036~~)

Aspl. semihastatum Kunze (no. 1032, 1033

Asplenium radicans Schkuv. Hook. Baker.

(no. 847, 1030, 1039, 1044, 3961. (3962?)

Aspl. _____ marginatum L. (no. 838

Didymochlaena lunulata Desv. (no. 862

Aspidium glandulosum Hook. & Grev. (no. 1052

Aspidium semicordatum Sw. no. 1058

in Syn. Fil. veins pinnate, the lower ending short of the edge (ought it not to be upper veinlet ending short of the edge

Aspidium sp. nov.? (no. 3924

Aspidium triangulum Sw. (no. 828, 825, 998, 1057

Aspidium aculeatum Sw. (no. 1056 = Asp. Moritzianum

Aspidium lepenca Willd. (no. 995. Asp. coriaceum Sw.

Aspidium melanochlamys Fee. (no. 830

Aspidium triplicatum Sw. (no. 835, 1802

Nephrodium pedatum Hook. (no. 997. Aspidium Desv. Gris.

Nephrodium inversum Baker. (no. 1008, 3922. 822

Asp. Serra Gris. (no. 882, 1002. Asp. macrourum Kaulf. Gris

Neph _____ patens Desv. no. 818, 819, 821, 1009a

Nephrodium sanctum Baker. (no. 814, 815, 885 –
Aspidium Mett.

Nephrodium cordemanum Desv. (no. 820
Aspidium Willd. Asp. oligocarpum H.B.K.? (no. 1013

Nephrodium lonchodes Hook. (no. 1007, 1008
Aspidium, Eaton.

Nephrodium deltoideum Desv. (no. 823. Aspidium Sw. Gris.

Nephrodium hirtum Hook. (no. 886, 1015 –
Aspidium nemorosum Willd. (no. 1016

Nephrodium pubescens Desv. (no. 815, 1000, 1054, 1097 Aspidium Sw. Gris.

Nephrodium Spinulosum Baker (no. 1055. Asp. amplum Gris. p.p. non H.B.K.

Nephrodium villosum Presl. (no. 1012
Aspidium Sw. Gris.

Nephrodium denticulatum Hook. (no. 1099
Aspidium Sw. Gris.

Nephrodium effusum Baker (no. 831
Aspidium Gris. Pheggopteris divergens Mett.

Nephrodium Wrightii Hook. (no. 824
A. scolopendrioides var Wrightii Eat. Gris.

Nephrodium sodopendrioides Hook. no. 825 –
Aspidium Mett. Gris

Nephrodium unitum R. Br. (no. 1100
Aspidium Sw. Gris.

Nephrodium Serra Desv. (no 923, 1004.
Aspidium Sw. Gris.

Nephrodium molle Desv. (no. 1001, 1801, 1005, 1005, a
1006, Aspidium molle Sw. & sodopendrioides Mett. Gris.

Nephrodium Circulanum Baker. (no 833, 995 –
Aspidium Sw. Gris.

Nephrodium macrophyllum Baker. (no. 834
Aspidium Sw. Gris.

Nephrolepis cordifolia Baker. (no. 1803
Nephrolepis tuberosa Hook. ~~N.p~~ Aspidium pectinatum Willd
Gris. ~~Dd~~

Nephrolepis exaltata Schott. (no. 826
Aspidium Sw. Gris.

Nephrolepis acuta Presl. (no. 1011
Aspidium punctulatum Sw. Gris

Oleandra nodosa Presl. (no. 836
Aspidium Willd. Gris

Gadyenia pilifera Hook. (no. 844 - asp. Gadyenii Mett. Gris

Polypodium cordatum Hook. (no. 1014 Aspidium reptans var Mett. Gris

Polypodium hastapolium Lw. (no. 812, 3925

Polypodium caudatum Vauly (no. 1053

Polypodium polystichoides Klotzsch. (no. 832 Aspidium aculeatum Sw. sec. Gris.

Polypodium crenatum Sw (no. 3963)

Polypodium reptans Sw. (no. 813

Polypodium tetragonum Sw. (no. 817, 1009, 1010, 1098, 3928. P. megalodus Schk. (1010) P. obliteratum Sw. (1098)

Polypodium serrulatum Mett. (no. 780 Dryphopteris Vauly.

Polypodium moniliforme Lag. (no. 1050, 811 p.p.

Polypodium trichomanoides Lw (no. ~~811 p.p.~~, 1049

Polypodium ~~elasticum~~ cultratum Willd. (no. 1018 P. elasticum Bory ~~Gris.~~

Polypodium suspensum L. (no 808, 810

Polypodium pulchrum Mart. & Gal. (no. 806

Polypodium pectinatum L. (no. 1017, 1051 var.

Polypodium tenuifolium H. B. K. (no. 809

P. Otites Sw. sec. Gris.

Polyp. ——— convorium H. B. K. (no. 805

Polyp. ——— Funiculum Fée. (no. 807

Polyp. ——— pilorelloides L. (no. 798

Polyp. ——— loriceum L. (no. 827

Polyp. ——— chnoodes Sprenq. (no. 1019

Polyp. ——— nerifolium Schk. (no. 804

Polyp. ——— incanum ~~Willd.~~ Sw. (no. 795

Polyp. ——— angustifolium Sw. (no. 797, 800, 801

Polyp. ——— lapathifolium Lam. (no 1020, 1829, 1021A

Pol. vagatum Eaton. P. cortatum Kunze sec. Gris.

Pol _____ Phyllitidis L. no. 802, 1021, 1828

P. costatum Kunze sec. Gris.

Pol _____ Swartzii Baker. (no. 799

P. serpens Sw. Gris. non Forst.

Pol _____ lycopodioides L. (no. 1023

Pol. salicifolium Willd. Gris.

Pol crassifolium L. (no. 1022

Nothochlaena ~~ferruginea~~ trichomanoides R. Br.

(no. 776, 1048. N. ferruginea Baker

Nothochlaena sp. nov. (no. 1075, 1076 – Gymnogramme [illegible]

Monogramme immersa Fée (no. 866

Gymnogramme pumila Spreng. (no. 1073

Gymnogramme chaerophylla Desv. (no. 860

Gymnogramme triphylla Desv. (no. 779

Gymnogramme tartarea Desv. (no. 777, 1047

Gymnogramme calomelanos Hauly. no. 975, 3960

(Frond narrower than in the specimens called G. tartarea)

Gymnogramme elongata Hook. no. 796

Meniscium reticulatum Sw. (no. 782, 1084

Meniscium serratum Cav.? no number

Meniscium angustifolium Willd. (no. 781

Antrophyum lineatum Kaulf. (no. 974, 977 p.p.

Antrophyum lanceolatum Kaulf. (no. 776

Antrophyum subsessile Kunze. (no. 775

Vittaria stipitata Kunze. (no. 865 p.p.

Vittaria lineata Sw. (no. 865 p.p., 3954

Ianitis angustifolia R. Br. (no. 978

Ianitis lanceolata ~~Kaulf.~~ R. Br. (no. 979

Ianitis furcata Willd. (no. 980

Hemionitis palmata L. (no. 774

Acrostichum Wrightii Mett. (no. 965

Acr Hemionitis Borg. (no. 971

Acrostichum latifolium Sw. no. 770, 791, 970

A. alismaefolium Fee, 966, 969? (1070 pymaeum)

Acrostichum Feei Bory? (no. 968, 1071

Acrostichum viscosum Sw. (no. 789

Acrostichum apodum Yanly. (no. 967

Acrostichum procurrens Mett. (no. 793

Acrostichum spathulatum Bory. (no. 794

A. filicellioides, Presl. Gris.

Acrostichum sorbigolium L. (no. 787. 973

Stenochlæna Wightii Gris. Lomanopsis Wightii Mett. (787

Acrostichum aspidioides Baker (no. 1827

Polybotrya Gris.

for Eaton no. 3927 has just the form scales & venation of (no. 1827) acrost. aspidioides

Acr osmundacea Hook. (no. 786

Polybotrya Humb. Gris.

Acr. peltatum Sw. (no. 927 Rhipidopteris, Schott, Gris.

Acr arvinum Sw. (no. 784, 785

Olfersia Kunze, Gris.

Acrostichum alienum Sw. (no. 783 Gymnopteris Presl. Gris.

Acrostichum nicotianaefolium Sw. (no. 788.
Gymnopteris Presl, Gris. Chrysodium Mett.

Acrostichum crinitum L. (no. 972 Chrysodium Mett.,

Acrostichum aureum L. (no. 1072
Chrysodium vulgare Fee, Gris.

Osmunda cinnamomea L. (no. 1814

Osmunda regalis L. (no. 1813

Schizaea dichotoma Sw. (no. 926 Sch. occidentalis
Gris.

Aneimia oblongifolia Sw. var. humilis (no. 3933

Aneimia Brentelinia Presl. (no. 929

Aneimia hirsuta Sw? (no. 1798 - A. coriacea Gris.

Aneimia adiantifolia Sw. (no. 928

Aneimia cuneata Kunze (no. 3934

Aneimia phyllitidis Sw. (no. 929, 1067

Lygodium volubile Sw. (no. 925, (3935?)

Marattia alata Sm. (no. 1065

Danaea ~~Hornigianum Presl?~~ (no. 1066
Stenophylla Kunze sec. char.) ~~D. alata~~
D. alata Sm. fide Lpis.

Danaea elliptica Sm. (no 1816 D. alata p.p.
Lpis

Danaea nodosa Sm. (no. 924, 1815

Ophioglossum vulgatum L. (no. 1877
O. bulbosum var. Lpis non Mich

Ophioglossum reticulatum L. (no. 930, 1817, opaca 1827

Ophioglossum palmatum L. (no. 946

[illegible]

Trichomanes.--The following determinations of Wright's Cuban plants are by Fournier, Bull. Soc. Bot. France 15: 144. 1868.

900. T. badium Fourn.
902. T. radicans Swartz.
906. T. pyxidiferum L. (in herb. DC).
907. T. cavifolium C. M.
909. T. fulvum Kl.
910. T. bicorne Hook.?
913. T. rigidum Swartz.
916. T. bancroftii H. & G.
954. T. sinuosum Rich.
955. T. holopterum Kunze.
1059. T. ascendens Kunze.
1818. T. galeottii Fourn.
1835. T. macroclados Kunze.

Mexican Grasses

15 Neurapis fimesii Torr

31 Imperata arundinacea Cyril.

103 Sporobolus Wrightii Munro

135, 136 } Chloris alba Kunth.

136 bis. Bouteloua oligostachya.

412 Koeleria cristata Pers

422 Muhlbergia dactyloides Trinius

423 Hordeum pusillum Nutt

434 Festuca tenella.

437 Aristida purpurea – pallens.

451 Hordeum jubatum.

464 Festuca tenella var. aristulata.

467 Triticum repens

468 Sporobolus airoides

524 Munroa squarrosa Torr.

Venzeto's Texicanische Pflanzen. Gramen

3 Panicum virgatum.
12 — ramulosum ("dichotomum")
13 Bouteloua curtipendula
18 Eragrostis reptans
20 Panicum sanguinale
21 Leptochloa mucronata
23 Eleusine indica
25 Muhlenbergia gracilis ("Muhlenbergia n. sp. Scribn.")
37 — setiflora
41 b. Panicum viscidum.
54 — virgatum
55 Muhlenbergia diffusa
56 Cenchrus tribuloides
62 Sporobolus junceus ("Agrostis n. sp." Scribn.)
64 Trichaspis deslecioides
X 69 Andropogon furcatus. ("ternarius")
66 Panicum agrostoides
104 Setaria glauca
128 Gymnopogon racemosum ("Agrostis Buckeleri" Scribn.)
133 Sorghum nutans.
134 Erianthus alopecuroides ("contortus".)
135 Aristida purpurascens
136 Vilfa aspera. ("Koeleria nitida")

Weggs. Grasses.

82 Arundo Donax
205 Trichaspis acuminata
247 " "
263 Elymus canadensis?
301 Bouteloua curtipendula
341 Poa annua
349 Stipa viridula
356 Bromus carinatus
370 Bouteloua hirsuta
454 Phalaris intermedia
455. Agrostis stolonifera?
473 Leptochloa Greggii
574 Cenchrus myosuroides
611 Leptochloa Greggii
646 Bromus carinatus
647 Panicum obtusum
654 Agrostis verticillata
655 Vilfa depauperata nitida
700 Sporobolus Wrightii
702 Cenchrus myosuroides
703 Andropogon argentens
710 Sitanion elymoides
711 Melica mutica, diffusa.
721 Agrostis verticillata
827 Chloris elegans or n. sp.?
828 Panicum prostratum aff.
847 Setaria glauca
848 Panicum obtusum.
849 Chloris elegans or aff.?
866 Cenchrus tribuloides
867 Buchloë dactyloides. (Miles)
868 Setaria glauca.
886. Chloris verticillata β. aristata
889 Eragrostis reptans
911 " "

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Schedule of Mights distribution of
Cultivation. 1859

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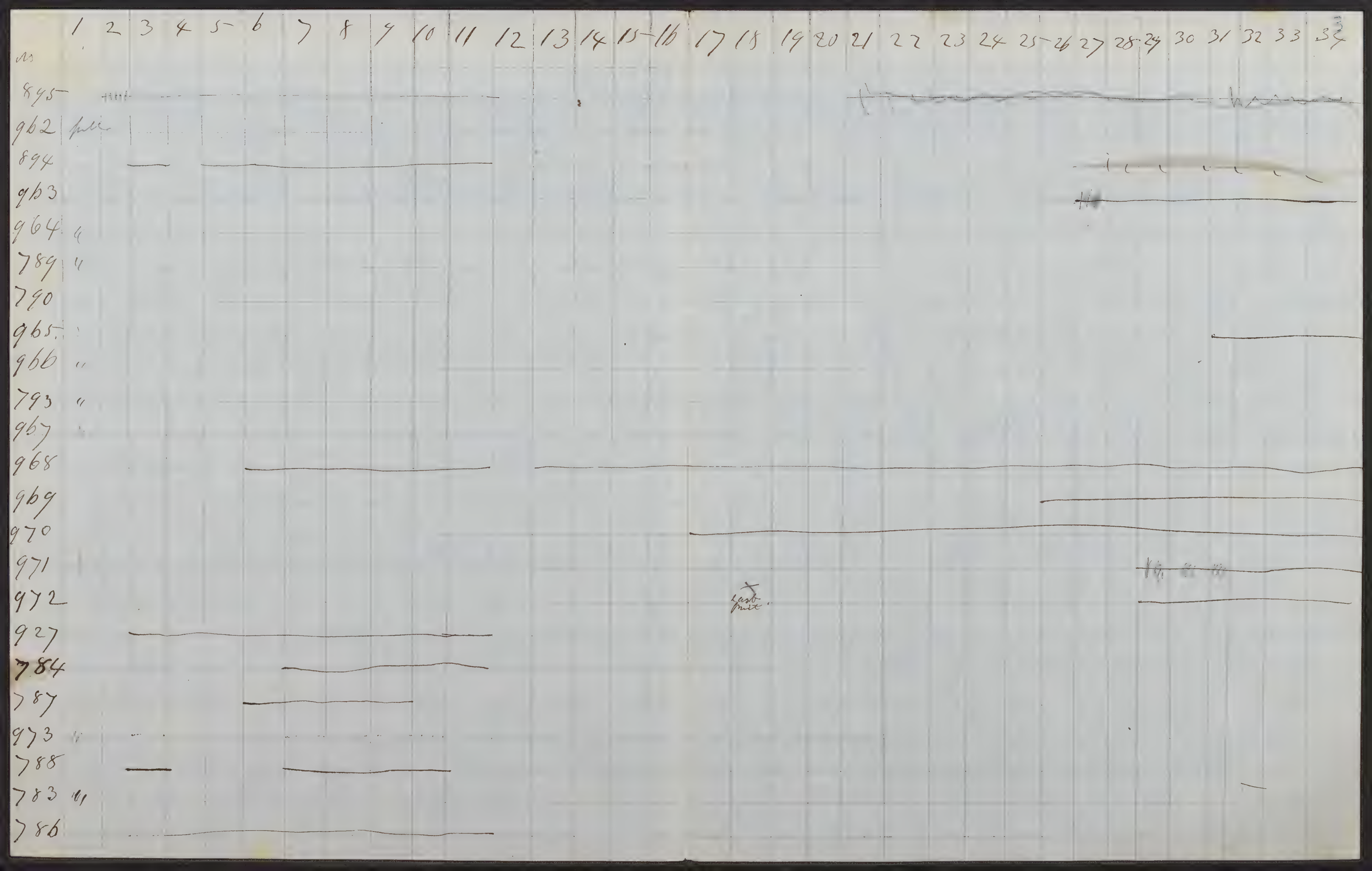
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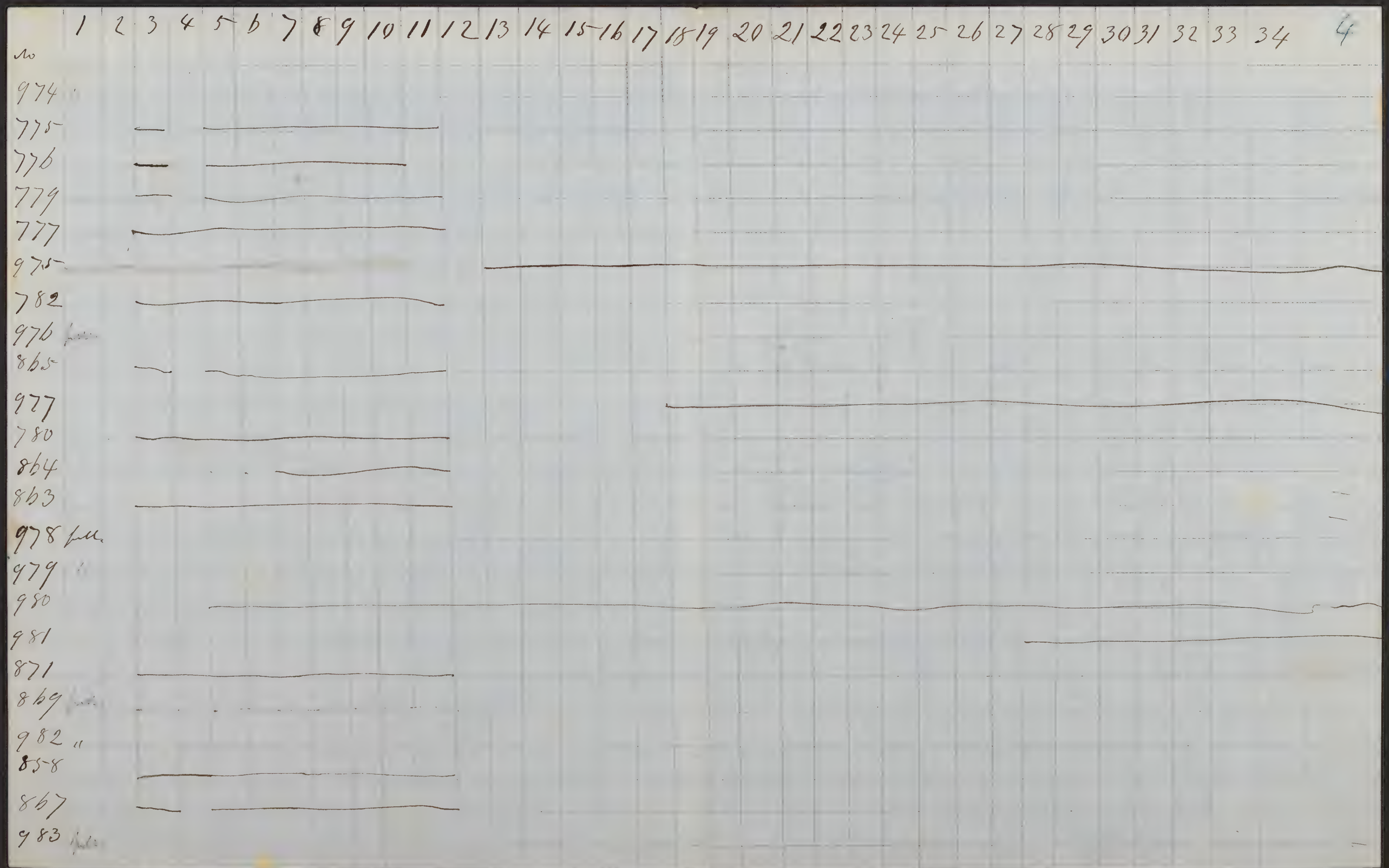
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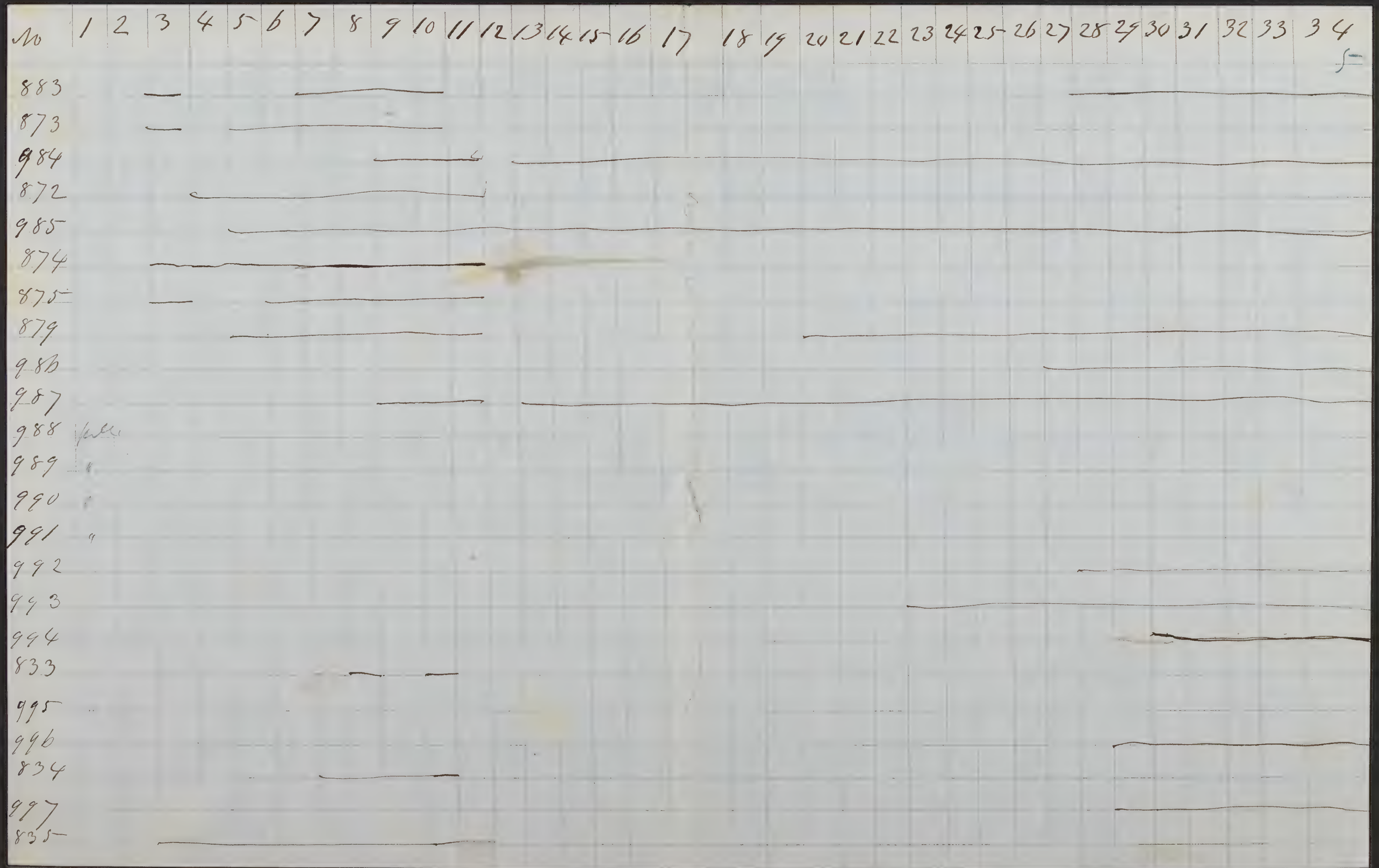
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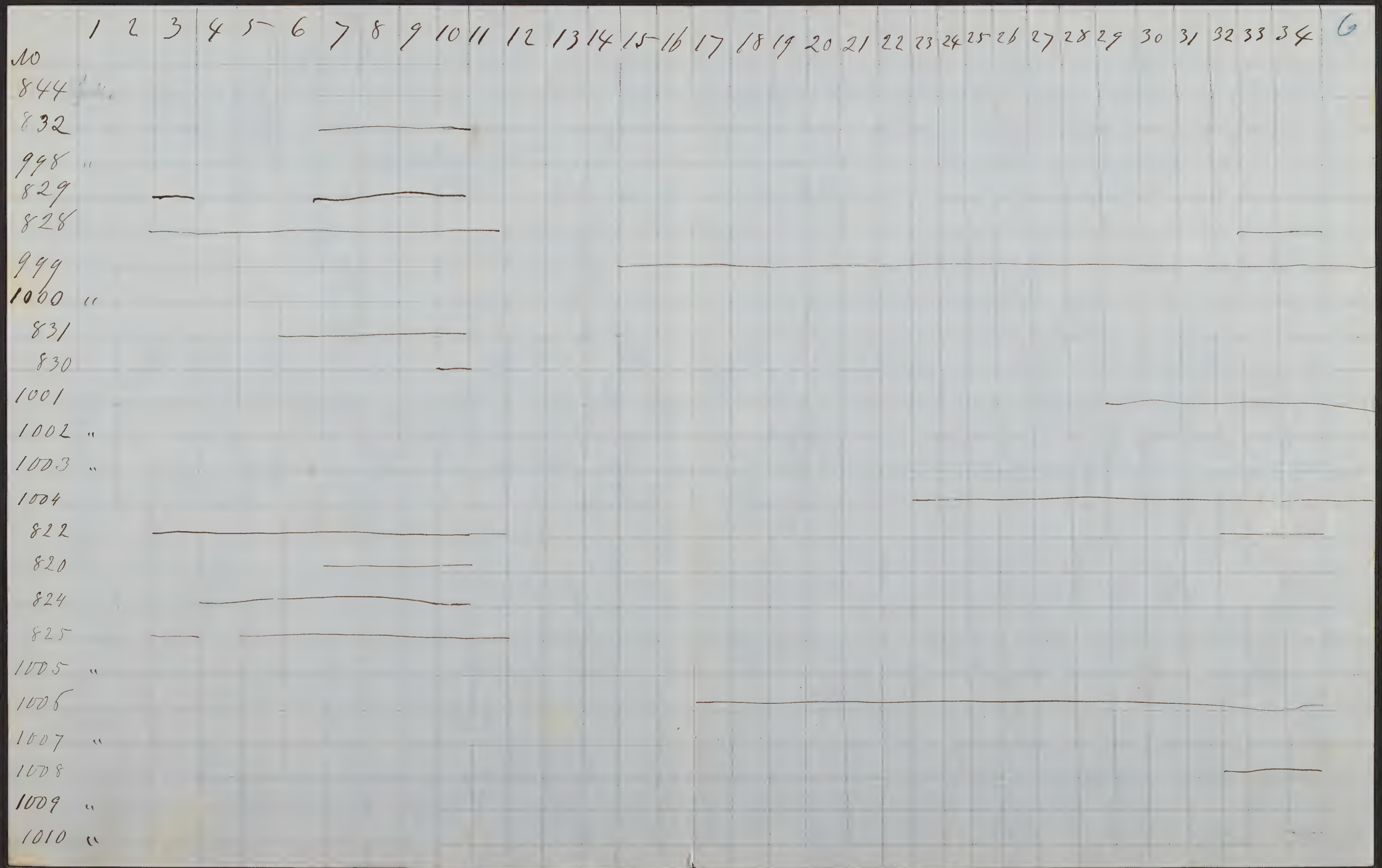
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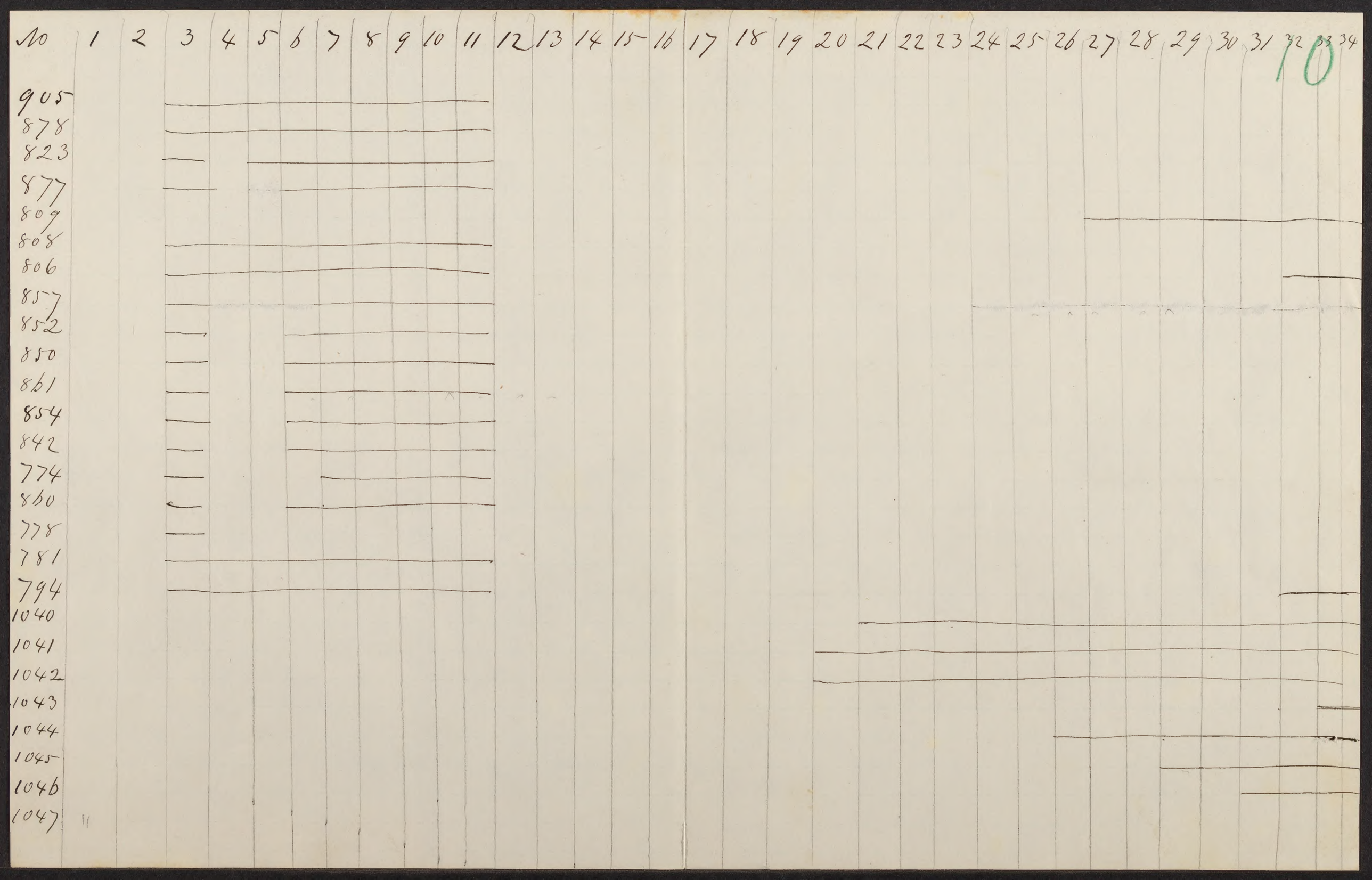
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